

What is claimed is:

1. A cleaning attachment for converting a cleaning implement to a mop, comprising a flexible cover having an inner surface and an outer surface, said cover having end sections interconnected by a central section, fastening structure for securing said end sections together whereby said cover may be placed around a cleaning head of the cleaning implement to form an enclosure around the cleaning head with said inner surface of said cover disposed toward the implement and said central section disposed below the bottom of the cleaning head, and reusable mounting structure on said outer surface of said cover at said central section to detachably mount a detached wipe to said outer surface below the cleaning head to convert the cleaning implement to a mop and to detachably remove the wipe after use whereby a different wipe may be selectively mounted to said outer surface of said central section.
2. The attachment of claim 1 wherein said reusable mounting structure comprises hook members.
3. The attachment of claim 2 in combination with a wipe and said wipe having loop structure to be engaged by said hook members.

4. The combination of claim 3 wherein said wipe is made of needle punched material.
5. The attachment of claim 1 in combination with sets of wet and dry wipes.
6. The attachment of claim 1 wherein one of said end sections is provided with a pair of spaced flaps for bending over the broom head, said fastening structure being on one of said inner surface and said outer surface of said flaps and being on the other of said inner surface and said outer surface of the other end section.
7. The attachment of claim 6 wherein said central section is flat.
8. The attachment of claim 7 in combination with a cleaning implement having a cleaning head and a handle, and said attachment being wrapped around said head.
9. The combination of claim 8 wherein said cleaning implement is a plastic bristled broom having its bristles cut at an angle.
10. The combination of claim 8 wherein said cleaning implement is a sponge mop.
11. The combination of claim 8 wherein said cleaning implement is a large industrial/institutional broom.
12. The combination of claim 8 wherein portions of said end

sections are folded against said central section whereby said central section is of an area larger than the area at the bottom of said cleaning head.

13. The combination of claim 8 wherein said attachment forms an open sided cover around said cleaning head.
14. The combination of claim 8 wherein said attachment is of bag form and forms a closed enclosure around said cleaning head.
15. The combination of claim 14 wherein said bag structure is closed by a twist tie around said handle directly above said cleaning head, and said twist tie comprising said fastening structure.
16. The attachment of claim 1 wherein said cover is of bag form having side walls interconnecting said end sections.
17. The attachment of claim 16 including a cleaning composition impregnated into said cover.
18. The attachment of claim 1 wherein each of said end sections includes a fold portion folded against said central section to extend the effective size of said central section.
19. The attachment of claim 1 wherein said cover is impregnated with a cleaning composition.
20. The attachment of claim 1 in combination with a wipe

and said wipe being impregnated with a cleaning composition.

21. A method of converting a cleaning implement to a mop comprising providing a cleaning implement having a handle secured to a cleaning head, providing a flexible cover having a pair of end sections interconnected by a central section, folding the cover around the cleaning head with the end sections located along side the cleaning head and with the central section located below the cleaning head, fastening the end sections together to form an enclosure around the cleaning head, and detachably attaching a detached wipe to reusable mounting structure on the outer surface at the exposed bottom of the central section.
22. The method of claim 21 wherein the cleaning implement is a broom.
23. The method of claim 21 wherein the cleaning implement is a mop.
24. A kit for converting a broom to a mop comprising a set of dry wipes and a set of wet wipes and an attachment, said attachment comprising a flexible cover having end sections interconnected by a central section, fastening structure for securing said end sections together to create an enclosure around a broom head, said central

section being of flat form and having an exposed outer surface, reusable mounting structure on said outer surface of said central section, and said wipes including complementary mounting structure for selective attachment to and detachment from said reusable mounting structure of said central section.